



Nevada State Board of Pharmacy
985 Damonte Ranch Suite 206, Reno, NV 89521
(775) 850-1440 (800)-364-2081 Fax (775) 850-1444

To: Pharmacy Manager
FROM: Nevada State Board of Pharmacy Inspector
SUBJECT: Self-Assessment Inspection Process

The Board of Pharmacy's established self-assessment inspection process provides management the opportunity to review the standards by which the board inspects your operation. The process recognizes you as the responsible person to implement and review policies and procedures necessary to provide a quality standard of pharmaceutical services. An inspection evaluation form must be obtained from the NVBOP website to self-assess compliance with Nevada pharmacy law. An inspector will review the form with you and inspect your facility during the month listed on your inspection notice. Please have the self-assessment form completed and available for review by the first day of the month listed on your inspection notice.

An inspector will conduct a review of your operation. Observations, along with your findings, will assure understanding and compliance with Nevada law.

Please attach your inspection notice that you received in the mail to your completed self-assessment inspection form.

To minimize the disruption to your facility during the inspection process please have the following documents available:

Completed inspection form along with prior year inspection form

List of compounding personnel approved to compound non-sterile products

Most recent certification report for any powder hoods located at the pharmacy

Documentation of corrective action taken by facility for any failures documented on the certification report

Prior 12 months of competency documentation for compounding personnel

Examples of compounding worksheets

Examples of master formulations

SOP's relevant to the non-sterile compounding process



Standard Operating Procedures:

Citation	Question	Yes	No	N/A
	The pharmacy has a written standard operating procedure manual with detailed instructions that describes how, when, and by whom all relevant Nevada Revised Statutes and Administrative Codes are to be met relating to the non-sterile compounding process?	Yes	No	N/A
NAC 639.707 NAC 639.708	The patient is properly counseled about the compounded preparation at the time of dispensing?	Yes	No	N/A
USP 795	The date of receipt of bulk product is noted on the container?	Yes	No	N/A
USP 795	Packages of ingredients that lack a supplier expiration date are assigned a conservative expiration date not to exceed 3 years based on the nature of the component?	Yes	No	N/A
	If a product is transferred from the original manufacturer's container, the container is identified with the component name, original supplier, lot or control number, transfer date, and expiration date and shall provide integrity that is equivalent to or better than that of the original container.	Yes	No	N/A
NAC 639.757 USP 795	Non-sterile ingredients, substance, and excipients are official USP or NF grade and COA are available for review?	Yes	No	N/A
NAC 639.757	If non USP or NF food, cosmetics, or other substances are used, the active ingredients are from an approved FDA manufacturer or distributor and are accompanied by a COA?	Yes	No	N/A
NAC 639.757	If neither of the above 2 conditions are met, the active ingredients have been certified by the compounding pharmacy through an independent analysis by a laboratory to the satisfaction of the board?	Yes	No	N/A
FDA	The pharmacy does not perform anticipatory compounding of more than a 30-day supply based on the pharmacy's prior sales?	Yes	No	N/A



Standard Operating Procedures:

Citation	Question	Yes	No	N/A
NAC 639.757	The pharmacy does not sell or otherwise provide a compounded drug to a retail pharmacy or a practitioner, except to a practitioner who will be administering the drug to a patient or to a practitioner or another pharmacy if the compounded drug is a highly concentrated drug product that is not commercially available or needed to fill a particular prescription or chart order in the possession of the receiving pharmacy at the time the receiving pharmacy orders the compounded drug from the compounding pharmacy?			

Equipment:

Citation	Question	Yes	No	N/A
NAC 639.6701 NAC 639.67033 NAC 639.67019	Records are available for review for all equipment used in compounding. The records include, but are not limited to equipment set-up, calibration, filter changes, any periodic testing required, and cleaning of the equipment?			
	Are cleaning/calibration/maintenance daily logs available?			
	Are required certifications are on file for all equipment that require certification?			
	Are records of all equipment calibrations, maintenance, and testing are kept for the life of the equipment?			

Compounding Personnel Training and Documentation:

Citation	Question	Yes	No	N/A
NAC 639.67013	Documentation is on file for each person who compounds non-sterile products that they are adequately skilled, educated, instructed, and trained to correctly perform non-sterile compounding?			



Compounding Personnel Training and Documentation:

Citation	Question			
NAC 639.67013	All pharmacists, interns, technicians, and technicians in training have			
NAC 639 .67037	been trained to the following:			
	Perform proper hand cleansing before and after compounding?	Yes	No	N/A
	Perform disinfection of compounding surfaces?	Yes	No	N/A
	Select and appropriately don protective garb?	Yes	No	N/A
	Identify, weigh, and measure ingredients?	Yes	No	N/A
	Label and quality inspect non-sterile products?	Yes	No	N/A
	Treatment of employees of the pharmacy with regard to contact and inhalation exposure?	Yes	No	N/A
	Procedures for containment, cleaning, and disposal with regard to breaks and spills?	Yes	No	N/A
	Compounding, handling, cleaning, and special techniques?	Yes	No	N/A
	All pharmacists, interns, technicians, and technicians in training who compound hazardous drugs have been trained in:			
	The storage of hazardous drugs?	Yes	No	N/A
	The handling of hazardous drugs?	Yes	No	N/A
	The safety procedures of hazardous drugs?	Yes	No	N/A
	The disposal of hazardous drugs?	Yes	No	N/A
	Safe manipulation practices that minimize exposure to the hazardous drug and protects the employees from any overt exposure?	Yes	No	N/A
	Procedures for containment, cleaning, and disposal with regard to breaks and spills?	Yes	No	N/A
	Treatment of employees with regard to exposure by contact and inhalation?	Yes	No	N/A
	Protection of personnel and compounding environment from contamination by hazardous drugs?	Yes	No	N/A
	All compounding personnel that compounds a hazardous drug receives initial training and annual training thereafter?	Yes	No	N/A
	The pharmacy keeps a record of any training given related to dangerous drug or hazardous drug compounding?	Yes	No	N/A



Master Compounding Formulation Record:

Citation	Question			
USP 795 NAC 639.67019	All records are maintained for a minimum of 2 years?	Yes	No	N/A
	A master formulation record is available for review. The record is followed each time the specific formulation is compounded. The record contains, but is not limited to the following:	Yes	No	N/A
	Official or assigned name, strength, and dosage form of the preparation?	Yes	No	N/A
	All necessary calculations including calculations needed to determine and verify quantities of components and doses of API's?	Yes	No	N/A
	Description of all ingredients and quantities?	Yes	No	N/A
	Compatibility and stability information, including references when available?	Yes	No	N/A
	Equipment needed to prepare the preparation when appropriate?	Yes	No	N/A
	Mixing instructions that should include order of mixing, mixing temperature or other environmental controls, duration of mixing, and other factors pertinent to the replication of the preparation as compounded?	Yes	No	N/A
	Container to use in dispensing and packaging requirements?	Yes	No	N/A
	Labeling information including the name of and quantity or concentration of each ingredient?	Yes	No	N/A
	Description of final preparation?	Yes	No	N/A
	Storage requirements?	Yes	No	N/A
	Quality control procedures and expected results?	Yes	No	N/A
	A copy of all documentation validating any extended beyond use date is readily available for review?	Yes	No	N/A



Compounding Record:

Citation	Question			
NAC 639.6701 NAC 639.6702 NAC 639.67019 USP 795	A detailed compounding record is maintained on the prescription or in the computer for each compounded preparation including but not limited to the following:	Yes	No	N/A
	Official or assigned name, strength, and dosage of the preparation?	Yes	No	N/A
	Master formulation record reference for the preparation?	Yes	No	N/A
	Sources, lot numbers, and expiration dates of all components in the formulation?	Yes	No	N/A
	Total quantity of dosage units compounded?	Yes	No	N/A
	The order of each step in the compounding of each non-sterile product, if applicable?	Yes	No	N/A
	The name and initials of the person(s) who prepared the preparation?	Yes	No	N/A
	The name and initial of the person(s) who performed the quality control procedures?	Yes	No	N/A
	The name initial of the pharmacist who approved the preparation?	Yes	No	N/A
	The date of the compounding?	Yes	No	N/A
	The assigned internal identification (lot number) or Rx number?	Yes	No	N/A
	Description of the final preparation?	Yes	No	N/A
	The beyond use date?	Yes	No	N/A
	Results of the quality control procedures (e.g. weight range of the filled capsules)?	Yes	No	N/A
	Documentation of any quality control issues and any adverse reactions or preparation problems reported by the patient if applicable?	Yes	No	N/A
	Any deviation from the master formulation record is documented?	Yes	No	N/A
	A duplicate label as described in the master formulation record is attached?	Yes	No	N/A

Non-Sterile Compounding Categories:

Citation	Question			
USP 795	The pharmacy compounds simple non-sterile products?	Yes	No	N/A

Simple non-sterile products are defined as making a preparation that has a USP compounding monograph or that appears in a peer-reviewed journal article that contains specific quantities of all components, compounding procedures and equipment, and stability data for that formulation with appropriate BUD's; or reconstituting or manipulating commercial products that may require the addition of one or more ingredients as directed by the manufacturer.



Non-Sterile Compounding Categories:

Citation	Question	Yes	No	N/A
	Does the pharmacy compound moderate non-sterile products?			

Moderate non-sterile are defined as making a preparation that requires special calculations or procedures to determine quantities of components per preparation or per individualized dosage unit; or making a preparation for which stability data for that specific formulation is not available.

	Does the pharmacy compound complex non-sterile products?			
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Complex non-sterile products are defined as making a preparation that requires special training, environment, facilities, equipment, and procedures to ensure appropriate therapeutic outcomes.

Non-Sterile Compounded Drug Labeling:

Citation	Question	Yes	No	N/A
NAC 639.6703	Non-sterile compounded product labels include, without limitation any amount of non-sterile compounded drug product in excess of the amount required by the prescription or chart order and any non-sterile compounded drug that is compounded in bulk. Each label at a minimum must contain the following:			
	The internal control number assigned to the compounded product?	Yes	No	N/A
	The beyond use date of the compounded product?	Yes	No	N/A
	As appropriate, the concentration of each active ingredient in the final compounded product?	Yes	No	N/A
	Common name of final product or the name of each active ingredient?	Yes	No	N/A
	Storage conditions?	Yes	No	N/A

Beyond Use Dating:

Citation	Question
NAC 639.6703	A pharmacy may use a beyond use date later than the dates listed below if the pharmacy can prove by potency testing or published data that the non-sterile compounded product is safe and effective using the extended beyond use date.

If multiple strengths of a formula are compounded, documentation to support each formulation must be available.



Beyond Use Dating:

Citation	Question			
	Does the pharmacy utilize beyond use dates in excess of USP-795 guidelines?	Yes	No	N/A
	For non-aqueous liquids and solid dosage forms – Not later than the expiration date of the active ingredient with the earliest expiration date, or 6 months after the date the product was compounded, whichever is earlier?	Yes	No	N/A
	For compounds which contain non-sterile water – Not later than 14 days after the date on which the non-sterile product was compounded?	Yes	No	N/A
	For water containing topical/dermal and mucosal liquid and semisolid formulations – The beyond use date is not later than 30 days after the date on which the non-sterile product was compounded?	Yes	No	N/A
	For compounds other than the above items – Not later than the intended duration of therapy or 30 days after the date the product was compounded, whichever is earlier.			

Storage of Non-Sterile Compounded Products:

Citation	Question			
FDA	Non-Sterile products, including, without limitation any non-sterile compounded product in excess of the amount required by a prescription or chart order, and any compounded product made in bulk quantities is stored to ensure the efficacy of the product is maintained and the product remains free of contamination?	Yes	No	N/A

Designated Area for Non-Sterile Compounding:

Citation	Question			
NAC 639.67033 USP 795	There is a designated area for compounding non-sterile products?	Yes	No	N/A
	Compounding areas are maintained in a clean and sanitary condition?	Yes	No	N/A
	All equipment is inspected, maintained, cleaned, and validated at appropriate intervals?	Yes	No	N/A
	Hot and cold water is available in the compounding area?	Yes	No	N/A



Designated Area for Non-Sterile Compounding:

Citation	Question	Yes	No	N/A
	Soap or detergent is available?	Yes	No	N/A
	Air driers or single service towels are available?	Yes	No	N/A
	Trash is disposed of in a safe, sanitary, and timely manner?	Yes	No	N/A
	The designated area is cleaned using an antiseptic cleaning method before and after any compounding occurs?	Yes	No	N/A
	Equipment used to compound non-sterile drug products is cleaned immediately after compounding to prevent cross contamination?	Yes	No	N/A
	If the pharmacy compounds both sterile and non-sterile drug products, none of the equipment used to compound non-sterile products is used to compound sterile products, unless the equipment is cleaned and sanitized prior to using for sterile compounding?	Yes	No	N/A
	Each employee who compounds non-sterile products washed their hands with soap and water or an antimicrobial agent before and after compounding the non-sterile products?	Yes	No	N/A

Policies and Procedures:

Citation	Question	Yes	No	N/A
NAC 639.67015 NAC 639.67035 USP 795	The pharmacy maintains policies and procedures for compounding non-sterile compounded products?	Yes	No	N/A
	The policies and procedures include but are not limited to the following: Each final product has the identity, strength, quality, and purity which the compounded drug product it purported or represented to have?	Yes	No	N/A
	The components used to compound each non-sterile compounded drug product is recorded on the prescription or in the computer record?	Yes	No	N/A
	The amount of each component used to compound each non-sterile product?	Yes	No	N/A



Policies and Procedures:

Citation	Question			
	The order of each step in the process of compounding each non-sterile product?	Yes	No	N/A
	Beyond use dating?	Yes	No	N/A
	Chemical and physical stability?	Yes	No	N/A
	Cleaning and disinfecting?	Yes	No	N/A
	Component quality evaluation?	Yes	No	N/A
	Compounding methods?	Yes	No	N/A
	Dispensing?	Yes	No	N/A
	Documentation?	Yes	No	N/A
	Environmental quality and maintenance?	Yes	No	N/A
	Equipment maintenance, calibration, and operation?	Yes	No	N/A
	Formulation development?	Yes	No	N/A
	Labeling?	Yes	No	N/A
	Material and final compounded preparation handling and storage?	Yes	No	N/A
	Measuring and weighing?	Yes	No	N/A
	Packaging and repackaging?	Yes	No	N/A
	Patient monitoring, complaints, and adverse event reporting?	Yes	No	N/A
	Patient or caregiver education and training?	Yes	No	N/A
	Personnel cleanliness and garb?	Yes	No	N/A
	Purchasing?	Yes	No	N/A
	Quality assurance and continuous quality monitoring?	Yes	No	N/A
	Shipping?	Yes	No	N/A
	Testing?	Yes	No	N/A
	Training and retraining?	Yes	No	N/A

Control Procedures:

Citation	Question			
NAC 639.67035 USP 795	Control procedures for monitoring each final non-sterile product and for validating the compounding process are in place. The control procedures must include, without limitation the following:			
	Only one preparation is compounded at one time in a specific workplace?	Yes	No	N/A
	Any variation of more than plus or minus 10% in the weight of capsules, tablets, or any other solid form of a dosage unit?	Yes	No	N/A
	The adequacy of mixing to ensure uniformity and homogeneity of each compounded product?	Yes	No	N/A



Control Procedures:

Citation	Question	Yes	No	N/A
	If applicable, the clarity, completeness, and pH of the compounded product?	Yes	No	N/A
	If applicable, the even distribution of coloring agents?	Yes	No	N/A
	If there is any variation of more than plus or minus 10% in the actual yield of the compounded product as compared to the theoretical yield of the compounded product?	Yes	No	N/A
	If the final compounded product is a capsule, that the capsule is properly locked?	Yes	No	N/A
	If the final compounded product is a tablet or other solid form of dosage, the final compounded product is of a uniform size and is intact?	Yes	No	N/A
	If the final compounded product is a suppository, the suppository is properly sealed?	Yes	No	N/A
	If the final compounded product is an oral liquid, to the extent possible, the liquid is palatable to the patient?	Yes	No	N/A
	If the final compounded product is a suspension, the visible suspended particles are of uniform size and are readily dispersed upon shaking?	Yes	No	N/A
	If the final compounded product is a topical compounded product, the final product is smooth and not gritty and has a uniform viscosity unless grittiness is required for a particular therapeutic purpose?	Yes	No	N/A



Non-Sterile Hazardous Drugs:

Citation	Question	Yes	No	N/A
NAC 639.67037	Are the components of hazardous drugs are stored separately from all other inventory and in such a manner and location to minimize the contamination of other drugs in and employees of the pharmacy?	Yes	No	N/A
	Are components are handled with caution by using appropriate gloves while distributing, receiving, stocking, inventorying, and preparing for administration and disposing of components of a hazardous drug or final compounded product?	Yes	No	N/A
	Do employees involved with compounding or otherwise handling hazardous drugs wear personal protective equipment, including, without limitation: gowns, face mask, eye protection, double gloves or chemotherapy gloves?	Yes	No	N/A
	Is all hazardous waste is disposed of in a manner that complies with any applicable state, federal, or local law ore regulation?	Yes	No	N/A
	Do all employees who are known to be a special risk with regard to the properties of hazardous drugs are limited from exposure to those drugs?	Yes	No	N/A



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If you are required to provide any documentation to the inspector via fax or e-mail please attach a copy of the documents to this inspection form for future review on inspection.

Please fax required documents to 1-702-486-7903 for Las Vegas inspectors

Please fax required documents to 1-775-850-1444 for Reno inspectors

Your location has been inspected by an agent of the Nevada Board of Pharmacy. Any noted unsatisfactory conditions that require action are listed above and they must be corrected within the time frames stated to ensure compliance with laws and regulations governing your business.

I acknowledge that any noted unsatisfactory conditions have been explained to me and that I have received a copy of this inspection report.

Pharmacy: _____

Pharmacist signature: _____

Pharmacist printed name: _____

Date: _____

NVBOP Inspector signature: _____

NVBOP Inspector printed name: _____

Date: _____

Pharmacy Information

Date Completed:	
Pharmacy Name:	
Pharmacy Ad:	
Pharmacy Telephone Number:	
Pharmacy Fax Number:	
Pharmacy Email:	

Please fill out the below information for your Pharmacy Staff – use 2nd sheet if necessary

Position	Name (First and Last Name)	License Number
Managing Pharmacist:		
Staff Pharmacist:		
Intern(s):		
Technician(s):		

Additional Comments: